Philips
Full-body solarium

HP8560

Summer glow all the time

A natural, even and long lasting tan

The full-body solarium combines UV light and infrared warmth for a natural, even and long lasting tan. To enjoy relaxing warmth the infrared lamps can also be used separately. Scents and sound ambience enhance the sun experience.

A natural summer tan
- Unique combination of UV & infrared light for an optimal tan
- Reflector system provides an even tan all over your body
- Lamps for long lasting real tan

Relaxation of body and mind
- Separate infrared function for enjoyable warmth
- Integrated speakers to enjoy nature sounds or your own music
- Natural scents to enhance the experience

Convenient use
- Integrated wheels and grip for easy transportation
- Light weight for easy transportation
- Easy unfolding in just 3 steps

PHILIPS
sense and simplicity

Full-body solarium

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Specifications

Electronic Features
- Voltage: 230 V
- Frequency: 50 Hz
- Power: InfraTan: 1485, Infrared: 2200 W
- Current: InfraTan: 6.8, Infrared: 9.9 A
- Fuse: 16 slow A
- UV Lamps: Philips Cleo HPA synergy 2x 300 W
- IR lamps: Philips infrared lamps 2 x 1100 W
- Cord length: 4 m
- Audio power: 2 x 5Watt RMS per channel
- Audio signal-to-noise ratio: > 60 dB
- Response frequency: 60 - 20K Hz
- FM digital radio: 88 - 108 MHz

Accessories
- Scent cartridges: 2
- Scent granule F-box with 3 fillings: 1

Logistic data
- Product size closed: (LxWxH) 1175x295x395 mm
- Product size open: (LxWxH) 1130x850x1600 mm
- Packaging size: (LxWxH) 1230x390x455 mm
- Product weight (excl. packaging): 19.2 kg
- Pallet quantity: 8
- CTV code: 884856001000
- Country of origin: Poland
- EAN code WE: 871010338660-5

Safety
- Timer: Double safe + auto shut-off
- Insulation: Kema Class II (double insulated)
- Safety norm: UV type III European CENELEC
- Filter: Hardened glass
- Slider: Double blocking security
- Number of safety goggles: 2

Logistic data scent granules HB080
- 12 NC code: 884308001010
- CTV code: 884 3 080 01000
- EAN A-box: 8710103191339
- EAN F-box: 8710103191322

Product highlights

Unique combination of UV & infrared light
During the tanning experience, a unique combination of UV and infrared light, like natural sunlight, is used. The infrared lamps stimulate the blood circulation in the skin. This increases oxygen supply in the skin, which enhances the tanning process. The full-body solarium is designed to let you enjoy on average (depending on skin type) 30 minutes of safe, full body tanning.

Unique reflector system
A unique reflector system creates an even 190x70cm tanning field, providing you with an even tan all over your body.

Lamps for long lasting real tan
Lamps with the similar UV spectrum as the natural sun give you a long lasting real tan that does not wash off.

Infrared warmth
Relax by using the separate infrared lamp function for enjoyable warmth all over your body.

Integrated speakers
Two integrated speakers let you enjoy relaxing, pre-programmed sounds of nature. Alternatively, you can connect your own MP3 or iPod player to listen to your favourite music.

Natural scents
The full-body solarium offers a choice of three unique ambient scents that enhance the multi-sensory experience (Summer Blue, Orange Valley and Green Oasis, accessory no. HB080). Just choose your favourite and adjust the intensity to your preference.

Lightweight
Lightweight design makes the full-body solarium easy to use and transport.

3-step set-up
Unfolds from compact, storable size in three simple steps.

Height adjustable
For an optimal even tanning field of 190x70cm, the lamp house needs to be positioned 65cm above your body. You can adjust the height of the lamp house to the height of your own bed. The full-body solarium is suitable for use with beds with a height of up to 57cm (incl. mattress). The bottom of the bed needs to be a minimum of 8cm above the ground to allow the full-body solarium's legs to be positioned underneath it.

Foldable
The ingenious design of the full-body solarium lets you fold the appliance to the size of a compact suitcase, for convenient and space saving storage.

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